EXHIBIT A

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EXHIBIT
B

NetStalker™

Installation and User's Guide

Version 1.0.2

Haystack Labs, Inc.

10713 RR 620 North, #521
Austin, TX 78726
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5/96 NETSTALK

THE *NETSTALKER* ™ INSTALLATION AND USER'S GUIDE DOCUMENT REVISION 1.0.2

NetStalker was created by: Steve Smaha, Steve Snapp, Jessica Winslow, Richard Letsinger, Crosby Marks, Charisse Castagnoli, Brita Womack, and Kristin Johnson.

Result: The router blocks the illegal access attempt. *NetStalker* sends an alarm to SSC system/network administrator. To monitor X-session requests, run the *NetStalker* configuration X-session_watch.

At this point, the system administrator at SSC has received multiple notifications from the attempted illegal accesses. He can now take corrective action to further secure his systems.

NSC Clients and How They Interface with *NetStalker*

Initial PCF filter configuration

NetStalker has a standard set of named PCF filters that are used on NSC routers with router sensors to produce the messages used to communicate between the NSC router and *NetStalker*. The filters are created and downloaded to the router when you run the shell, INSTALL.filters. See Chapter 2 for information on installing *NetStalker*.

Receiving data from router

Console redirect messages are sent by the NSC client to socket 1780. PCF copyto messages are received by *NetStalker* on socket 1781.

Controlling router

A Unix shell-accessible program turns on or turns off a router-based shunning response. A shunning response is an instruction to the router to reject all packets from a specified individual IP address. This shunning response is controlled from the *NetStalker* user interface. See Chapter 4 for information on creating a shunning response.

Securing the connection

Since the *NetStalker* server platform can be located anywhere on the network, there is the potential of an attacker manipulating the connection between the router and the *NetStalker* server platform.

The most efficient means of protecting this connection between the NSC router client and the *NetStalker* is to use separate BorderGuard routers between the *NetStalker* platform and the network, and then to configure an encrypted tunnel between the client router and the "guard" router that protects the *NetStalker* platform. Since all IP traffic between the *NetStalker* platform and client is encrypted on the network, the encryption provides confidentiality, integrity, and mutual authentication of the communicating parties.

Alternatively, the *NetStalker* platform can be located on an individual network segment that is directly connected to a dedicated port on the router it is monitoring.

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EXHIBIT
E

UNITED STATES DISTRICT COURT

DISTRICT OF DELAWARE

SRI INTERNATIONAL, INC.,
a California corporation

Plaintiff and
Counterclaim-Defendant,

vs.

INTERNET SECURITY SYSTEMS, INC.,
a Delaware corporation; INTERNET
SECURITY SYSTEMS, INC., a Georgia
corporation; and SYMANTEC
CORPORATION, a Delaware corporation,

Defendants and
Counterclaim-Plaintiffs.
_____/

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Case No. 04-1199 (SLR)

DEPOSITION OF GEORGE KESIDIS
VOLUME I

DATE: May 25, 2006

TIME: 9:13 a.m.

LOCATION: DAY CASEBEER MADRID & BATCHELDER
20300 Stevens Creek Boulevard
Suite 400
Cupertino, CA 95014

REPORTED BY: KAREN L. BUCHANAN
CSR No. 10772

8696
21416

Bell & Myers
CERTIFIED SHORTHAND REPORTER, INC.

50 AIRPORT PARKWAY, SUITE 205, SAN JOSE, CALIFORNIA 95110, TELEPHONE (408) 287-7500, FAX (408) 294-1211

Q. So let me ask the question again just very simply, so we can make sure the record is clear. Can events with the same source address reflect underlying commonalities, correct? 17:46:50 17:46:54 17:46:59 17:47:01

A. Yes. I agree. 17:47:05

Q. Events with the same destination address reflect commonalities, correct? 17:47:07 17:47:12

A. Yes. 17:47:19

Q. Events that are close in time reflect underlying commonalities, correct? 17:47:22 17:47:26

A. Yeah. 17:47:30

Q. Can you give an example of integrating that does not involve commonalities? 17:47:33 17:47:36

MR. POLLACK: Objection. Asked and answered. 17:47:37

THE WITNESS: Yeah, I -- you may integrate different attacks that are part of a larger attack, so there is a standard strategy of launching a decoy attack prior to the launch of a primary attack, as I previously described. And also with regard to a DDoS attack, just to get off the worm example, what you're looking for in a DDoS attack possibly is a dispersion of destination addresses -- sorry, the source addresses that are targeting a certain local destination address. The commonality is the destination address, but in fact, there is a 17:47:44 17:47:53 17:48:00 17:48:05 17:48:14 17:48:17 17:48:22 17:48:24 17:48:29 17:48:33

UNITED STATES DISTRICT COURT

DISTRICT OF DELAWARE

SRI INTERNATIONAL, INC.,
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SECURITY SYSTEMS, INC., a Georgia
corporation; and SYMANTEC
CORPORATION, a Delaware corporation,

Defendants and
Counterclaim-Plaintiffs.
_____/

CERTIFIED COPY

CASE NO: 04-1199 (SLR)

DEPOSITION OF GEORGE KESIDIS
VOLUME II

DATE:	Friday, May 26, 2006
TIME:	9:00 A.M.
LOCATION:	DAY, CASEBEER, MADRID & BATCHELDER 20300 Stevens Creek Boulevard Suite 400 Cupertino, CA 95014
REPORTER:	Patricia Hope Sales, CRR CSR License Number C-4423

8705
21418

Bell & Myers
CERTIFIED SHORTHAND REPORTER, INC.

50 AIRPORT PARKWAY, SUITE 205, SAN JOSE, CALIFORNIA 95110, TELEPHONE (408) 287-7500, FAX (408) 294-1211

A. Okay.

Q. Okay. And I want to start with the -- the preamble where it says, "a computer automated method of hierarchical event-monitoring and analysis within an enterprise network." 11:50:49 11:50:40 11:50:42 11:50:46 11:50:49

Was the prior art RealSecure system a -- did it contain a method of hierarchical event-monitoring and analysis in your opinion? 11:50:52 11:50:59 11:51:01

MR. POLLACK: Objection. Vague and ambiguous, lacks foundation. 11:51:05 11:51:05

THE WITNESS: Hierarchical in the sense that there was a -- a console that displayed groupings of events from different sensors, I would agree. 11:51:11 11:51:12 11:51:19

BY MS. MOEHLMAN: 11:51:25

Q. And is it your opinion that the prior art RealSecure system operated within an enterprise network? 11:51:25 11:51:28 11:51:36

MR. POLLACK: Objection. Vague and ambiguous, lacks foundation. 11:51:37 11:51:38

THE WITNESS: Generally I would agree. 11:51:45

BY MS. MOEHLMAN: 11:51:47

Q. Is it your opinion that in the prior art RealSecure system, a plurality of RealSecure agents were deployed in the enterprise network? 11:51:47 11:51:51 11:52:00

MR. POLLACK: Objection. Lacks foundation. 11:52:04

A. The automatically receiving it? 11:55:03

The -- the kind of combination conducted by 11:55:21
ISS, that is to say, merely displaying the events at a 11:55:24
same console, is -- is not in my opinion what was meant 11:55:34
by "integration" in the claim. 11:55:51

So I -- I'm assuming that if simply displaying 11:56:08
the events as received is construed to be integrating, 11:56:17
then I would agree that the -- the "automatically" 11:56:29
element would be -- would be met, but I -- I didn't 11:56:36
really -- haven't really thought about it too 11:56:41
carefully. 11:56:43

Q. Is it your opinion that the RealSecure console 11:56:45
in the prior art merely displayed the events as 11:56:51
received? 11:56:55

MR. POLLACK: Objection. Lacks foundation, 11:56:57
vague and ambiguous. 11:56:58

THE WITNESS: I believe that for purposes of 11:57:03
brevity, that largely identical reports were -- were 11:57:06
grouped together for visualization purposes. 11:57:31

BY MS. MOEHLMAN: 11:57:43

Q. And by grouping them together, would you 11:57:43
consider that to be combining reports received? 11:57:46

MR. POLLACK: Objection. Vague and ambiguous. 11:57:52

THE WITNESS: Given a -- a plain meaning of the 11:57:57
word "combining," sure. 11:58:01

EXHIBIT
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